

SUPPLEMENTAL INFORMATION DISCLOSURE CITATION			ATTORNEY'S DOCKET NO.: AF		APPLICATION NO.:		
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		Goldwasser et al.		\	SEP 0 3 1999 😅		
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and the second	OTHER DOCUME	NTS (includi	│ ing Author,:Title, Date; Pe	rtinent Pa	ges Etc.)		
	Colvin et al., J. Am. C	nem. Soc., 19	92, 114: 5221-5230				
Apply	"Semiconductor Nanocrystals Covalently Bound to Metal Surfaces with Self-Assembled Monolayers"						
	Faudon et al., J. Catalysis, 1993, 144: 460-471 "Properties of Supported Pd-Ni Catalysts Prepared by Coexchange and by Organometallic Chemistry"						
	Stadelmaier, H., 1993, IEEE Transations on Magnetics, 29 (6): 2741-2746 "Intermetallics for Permanent Magnets"						
		DeWitt et al., Proc. Natl. Acad. Sci. USA, 1993, 90:6909-6913 "Diversomers": An Approach to nonpeptide, nonoligomeric Chemical Diversity"					
for	DeWitt et al., Proc. Na "Diversomers": An App	tl. Acad. Sci. proach to non	peptide, nonoligomeric Che	emical Dive	ersity"		
Jor	DeWitt et al., Proc. Na "Diversomers": An Ap	tl. Acad. Sci. proach to non	peptide, nonoligomeric Che	emical Dive	ersity"		
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Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Laplin 3/8/00